

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 1, after the title, please delete the new paragraph added in the Preliminary Amendment filed October 21, 2005 and insert the following therefor:

This application is the US national phase of international application **PCT/JP2004/005506** filed **16 April 2004** which designated the U.S. and claims benefit of **JP 2003-120135** filed **24 April 2003**, and **JP 2003-151334** filed **28 May 2003**,~~the entire contents of each of which are hereby incorporated by reference.~~

Page 141, please delete Table 33 after line 6 and insert the following therefor:

Coating solution for undercoat layer	
Material	Amount of use
Titanium oxide (TTO-55A, manufactured by Ishihara Industry Co.)	6 parts by weight
Copolymerized nylon (AMILANAmilan CM8000, manufactured by Toray Industries, Inc.	4 parts by weight
Methanol	130 parts by weight
n-butanol	60 parts by weight

Page 142, please delete Table 34 after line 7 and insert the following therefor:

Coating solution for charge generating layer	
Material	Amount of use
Oxotitanium phthalocyanine (Fig. 2)	2 parts by weight
Polyvinyl butyral resin (ESLECEsee BL-1, manufactured by Sekisui Kagaku Kogyo Co. Ltd.)	2 parts by weight
Cyclohexanone	100 parts by weight

Please delete the paragraph spanning line 23 of page 158 through line 5 of page 159 and insert the following therefor:

An electrophotographic photoreceptor satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using 1 part by weight of oxotitanium phthalocyanine and 1 part by weight of X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12 in Example 7.

Please delete the paragraph spanning line 21 of page 159 through line 2 of page 160 and insert the following therefor:

An electrophotographic photoreceptor satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12 in Example 7.

Please delete the paragraph spanning lines 6-16 of page 161 and insert the following therefor:

An electrophotographic photoreceptor satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using 1 part by weight of oxotitanium phthalocyanine and 1 part by weight of X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) used in Example 10 instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12 and using the exemplified compound No. 1 instead of the exemplified compound No. 61 as the charge transporting substance 13 in Example 7.

Please delete the paragraph spanning line 18 of page 161 through line 1 of page 162 and insert the following therefor:

An electrophotographic photoreceptor satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12, and using the exemplified compound No. 1 instead of the exemplified compound No. 61 as the charge transporting substance 13 in Example 7.

Please delete the paragraph spanning lines 5-15 of page 163 and insert the following therefor:

An electrophotographic photoreceptor not satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using 1 part by weight of oxotitanium phthalocyanine and X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) used in Example 10 instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12 and using the enamine compound represented by the structural formula (15) instead of the exemplified compound No. 61 as the charge transporting substance 13 in Example 7.

Please delete the paragraph spanning line 17 of page 163 through line 1 of page 164 and insert the following therefor:

An electrophotographic photoreceptor not satisfying the conditions of the invention was manufactured in the same manner as in Example 7 except for using X-type non-metal phthalocyanine (FASTOGEN BLUE~~Fastogen-Blue~~ 8120BS, manufactured by DAINIPPON INK AND CHEMICALS, INC.) instead of the mixed crystals of oxotitanium phthalocyanine and chlorogallium phthalocyanine as the charge generating substance 12, and using the enamine compound represented by the general formula (15) instead of the exemplified compound No. 61 as the charge transporting substance 13 in Example 7.